

L Number	Hits	Search Text	DB	Time stamp
1	34	connolly-mark.xa.	USPAT; EPO	2004/07/23 13:09
2	0	connolly-mark.xa. and decrease with write	USPAT; EPO	2004/07/23 13:38
4	1	underflow with decreas\$4 near3 write	USPAT; EPO	2004/07/23 13:39
5	4	underflow with decreas\$4 near3 read	USPAT; EPO	2004/07/23 13:41
6	7	underflow with adjust\$4 near3 read	USPAT; EPO	2004/07/23 13:42
7	7	underflow with adjust\$4 near3 (write read)	USPAT; EPO	2004/07/23 14:30
8	314	multiprocessor with chip	USPAT; EPO	2004/07/23 14:41
9	0	asymmetric near2 clock\$1 with (cpu\$1 processor\$1 micro\$1processor\$1)	USPAT; EPO	2004/07/23 14:42
10	18	asymmetric near2 clock\$1 same (cpu\$1 processor\$1 micro\$1processor\$1)	USPAT; EPO	2004/07/23 14:49
11	299	asymmetric with (cpu\$1 processor\$1 micro\$1processor\$1)	USPAT; EPO	2004/07/23 14:49
12	151	asymmetric with (cpu\$1 processor\$1 micro\$1processor\$1) and g06f\$.ipc.	USPAT; EPO	2004/07/23 14:49
13	33	asymmetric with (cpu\$1 processor\$1 micro\$1processor\$1) and 713/\$.ccls.	USPAT; EPO	2004/07/23 14:56
14	2861	generat\$4 near5 clock\$1 with combin\$6	USPAT; EPO	2004/07/23 14:57
15	475	generat\$4 near5 clock\$1 with combin\$6 and g06f\$.ipc.	USPAT; EPO	2004/07/23 14:57
16	136	generat\$4 near5 clock\$1 with combin\$6 and 713/\$.ccls.	USPAT; EPO	2004/07/23 14:57
17	79	generat\$4 near5 clock\$1 with combin\$6 and 713/5\$.ccls.	USPAT; EPO	2004/07/23 15:11
18	22	generat\$4 near5 clock\$1 with mask\$4 and 713/5\$.ccls.	USPAT; EPO	2004/07/23 15:01
19	236	mask\$4 and 713/5\$.ccls.	USPAT; EPO	2004/07/23 15:02
20	5	mask\$4.ti. and 713/5\$.ccls.	USPAT; EPO	2004/07/23 15:02
21	1	thrott1\$5 with non\$1periodic	USPAT; EPO	2004/07/23 15:22
22	52	(processor\$1 cpu\$1 micro\$1processor\$1) with non\$1periodic	USPAT; EPO	2004/07/23 15:22
23	2	(processor\$1 cpu\$1 micro\$1processor\$1) with non\$1periodic near2 clock	USPAT; EPO	2004/07/23 15:22
24	3	(processor\$1 cpu\$1 micro\$1processor\$1) with non\$1periodic near2 clock\$1	USPAT; EPO	2004/07/23 15:23
25	0	(processor\$1 cpu\$1 micro\$1processor\$1) same generat\$4 near5 non\$1periodic near2 clock\$1	USPAT; EPO	2004/07/23 15:23
26	0	(processor\$1 cpu\$1 micro\$1processor\$1) same generat\$4 near5 non\$1periodic near2 clock\$1	USPAT; EPO	2004/07/23 15:30
27	49	("5459398" "6061368" "6061368" "6405132" "6622218" "5560000" "5608896" "5615358" "5694612" "5761533" "5966085" "6065091" "4351205" "4527248" "5386537" "6147996" "4099495" "4300518" "4329959" "4367710" "4370883" "4378769" "4503820" "4580127" "4611273" "4627275" "4797828" "4799160" "4841932" "4866616" "4881174" "4912419" "4975846" "5185627" "5222111" "5333489" "5412985" "5444827" "5473557" "5561738" "5615310" "5680834" "5726947" "5736896" "5778416" "5914722" "5959468" "6023741" "6029630" "6049348").pn.	USPAT; EPO	2004/07/23 15:31

28	18	("5459398" "6061368" "6061368" "6405132" "6622218" "5560000" "5608896" "5615358" "5694612" "5761533" "5966085" "6065091" "4351205" "4527248" "5386537" "6147996" "4099495" "4300518" "4329959" "4367710" "4370883" "4378769" "4503820" "4580127" "4611273" "4627275" "4797828" "4799160" "4841932" "4866616" "4881174" "4912419" "4975846" "5185627" "5222111" "5333489" "5412985" "5444827" "5473557" "5561738" "5615310" "5680834" "5726947" "5736896" "5778416" "5914722" "5959468" "6023741" "6029630" "6049348").pn. and g06f\$.ipc.	USPAT; EPO	2004/07/23 15:31
-	86	gate\$4 near3 clock\$1 with (duty adj cycle\$1)	USPAT; EPO	2004/07/08 08:37
-	5	gate\$4 near3 clock\$1 with (duty adj cycle\$1) and g06f\$.ipc.	USPAT; EPO	2004/07/08 08:40
-	531	(adjust\$5 increas\$5) near4 (duty adj cycle) same gat\$5	USPAT; EPO	2004/07/08 08:40
-	181	(adjust\$5 increas\$5) near4 (duty adj cycle) with gat\$5	USPAT; EPO	2004/07/08 08:41
-	4	(adjust\$5 increas\$5) near4 (duty adj cycle) with gat\$5 and g06f\$.ipc.	USPAT; EPO	2004/07/08 08:53
-	154	(adjust\$5 increas\$5) near4 (duty adj cycle) same throttl\$6	USPAT; EPO	2004/07/08 08:53
-	6	(adjust\$5 increas\$5) near4 (duty adj cycle) same throttl\$6 same gat\$4	USPAT; EPO	2004/07/08 08:54
-	1	6564328.URPN.	USPAT	2004/07/08 09:25
-	8	("5392437" "5495617" "5557551" "5719800" "5815724" "6029006" "6192479" "6219796").PN.	USPAT	2004/07/08 09:24
-	83	(clock\$1 near5 divid\$4) same gat\$4 with (duty adj cycle)	USPAT; EPO	2004/07/08 12:35
-	34	connolly-mark.xa.	USPAT; EPO	2004/07/08 12:52
-	7724	(reduc\$4 decreas\$4 lower\$4) near3 (frequenc\$4 clock\$1) with process\$5	USPAT; EPO	2004/07/08 12:53
-	1293	(reduc\$4 decreas\$4 lower\$4) near3 (frequenc\$4 clock\$1) with process\$5 and g06f\$.ipc.	USPAT; EPO	2004/07/08 12:56
-	85	(reduc\$4 decreas\$4 lower\$4) near3 (frequenc\$4 clock\$1) with process\$5 near4 (extend\$4 increas\$4) and g06f\$.ipc.	USPAT; EPO	2004/07/08 12:58
-	23	(reduc\$4 decreas\$4 lower\$4) near3 (frequenc\$4 clock\$1) with process\$5 near4 (extend\$4 increas\$4) and 713/\$.ccls.	USPAT; EPO	2004/07/08 13:07
-	1	(reduc\$4 decreas\$4 lower\$4) near3 (frequenc\$4 clock\$1) with process\$5 near4 (extend\$4 increas\$4) same duty adj cycle	USPAT; EPO	2004/07/08 13:08
-	67	(reduc\$4 decreas\$4 lower\$4) near3 (frequenc\$4 clock\$1) same (execut\$4 process\$5) near2 time near4 (extend\$4 increas\$4)	USPAT; EPO	2004/07/08 13:20
-	236324	(prevent\$4 minimiz\$4) near2 switch\$4 same (reduc\$4 decreas\$4 lower\$4) near2 frequenc\$4 clock\$1	USPAT; EPO	2004/07/08 13:21
-	131	(prevent\$4 minimiz\$4) near2 switch\$4 same (reduc\$4 decreas\$4 lower\$4) near2 (frequenc\$4 clock\$1)	USPAT; EPO	2004/07/08 13:22
-	8	(prevent\$4 minimiz\$4) near2 switch\$4 near4 power same (reduc\$4 decreas\$4 lower\$4) near2 (frequenc\$4 clock\$1) same power	USPAT; EPO	2004/07/08 13:23
-	62	(prevent\$4 minimiz\$4) near2 switch\$4 same (reduc\$4 decreas\$4 lower\$4) near2 (frequenc\$4 clock\$1) same power	USPAT; EPO	2004/07/12 13:08
-	5	(reduc\$4 decreas\$4) near2 inactivity same (reduc\$4 decreas\$4 lower\$4) near2 (frequenc\$4 clock\$1)	USPAT; EPO	2004/07/08 13:54

-	52	(reduc\$4 decreas\$4) near2 idl\$4 same (reduc\$4 decreas\$4 lower\$4) near2 (frequenc\$4 clock\$1)	USPAT; EPO	2004/07/08 14:06
-	9	(minimiz\$4) near2 idl\$4 same (reduc\$4 decreas\$4 lower\$4) near2 (frequenc\$4 clock\$1)	USPAT; EPO	2004/07/08 14:05
-	13	(reduc\$4 decreas\$4 minimiz\$4) near2 idl\$4 same (reduc\$4 decreas\$4 lower\$4) near2 (frequenc\$4 clock\$1)	JPO; IBM_TDB	2004/07/08 14:32
-	0	optimiz\$4 near5 (frequenc\$4 clock\$1) and 713/3\$.ccls.	JPO; IBM_TDB	2004/07/08 14:32
-	44	optimiz\$4 near5 (frequenc\$4 clock\$1) and 713/3\$.ccls.	USPAT; EPO	2004/07/08 15:04
-	3	optimiz\$4 near5 (frequenc\$4 clock\$1) same idl\$4 and 713/3\$.ccls.	USPAT; EPO	2004/07/08 14:33
-	49	("5459398" "6061368" "6061368" "6405132" "6622218" "5560000" "5608896" "5615358" "5694612" "5761533" "5966085" "6065091" "4351205" "4527248" "5386537" "6147996" "4099495" "4300518" "4329959" "4367710" "4370883" "4378769" "4503820" "4580127" "4611273" "4627275" "4797828" "4799160" "4841932" "4866616" "4881174" "4912419" "4975846" "5185627" "5222111" "5333489" "5412985" "5444827" "5473557" "5561738" "5615310" "5680834" "5726947" "5736896" "5778416" "5914722" "5959468" "6023741" "6029630" "6049348").pn.	USPAT; EPO	2004/07/08 15:17
-	1442	(minimiz\$4 reduc\$4 decreas\$4 eliminat\$5) with idle near2 time	USPAT; EPO	2004/07/08 15:18
-	114	(minimiz\$4 reduc\$4 decreas\$4 eliminat\$5) with idle near2 time same (clock\$1 frequenc\$4)	USPAT; EPO	2004/07/08 15:18
-	394	(minimiz\$4 reduc\$4 decreas\$4 eliminat\$5) with idle near2 time and g06f\$.ipc.	USPAT; EPO	2004/07/08 15:28
-	55	((minimiz\$4 reduc\$4 decreas\$4 eliminat\$5) with idle near2 time same (clock\$1 frequenc\$4)) and g06f\$.ipc.	USPAT; EPO	2004/07/08 15:19
-	782	(minimiz\$4 reduc\$4 decreas\$4 eliminat\$5) near2 idle near2 time	USPAT; EPO	2004/07/08 15:29
-	205	(minimiz\$4 reduc\$4 decreas\$4 eliminat\$5) near2 idle near2 time and g06f\$.ipc.	USPAT; EPO	2004/07/08 15:29
-	23	(minimiz\$4 reduc\$4 decreas\$4 eliminat\$5) near2 idle near2 time same (clock frequency) and g06f\$.ipc.	USPAT; EPO	2004/07/08 16:00
-	21	711/167.ccls. and duty adj cycle	USPAT; EPO	2004/07/08 16:09
-	1914	increas\$4 near2 duty adj cycle	USPAT; EPO	2004/07/08 16:09
-	45	increas\$4 near2 duty adj cycle with process\$4	USPAT; EPO	2004/07/08 16:14
-	32	increas\$4 near2 duty adj cycle with (activit\$4 idle)	USPAT; EPO	2004/07/08 16:30
-	1914	increas\$4 near2 duty adj cycle	USPAT; EPO	2004/07/08 16:30
-	51	increas\$4 near2 duty adj cycle same (activit\$4 idle)	USPAT; EPO	2004/07/08 16:34
-	19	(increas\$4 near2 duty adj cycle same (activit\$4 idle)) not (increas\$4 near2 duty adj cycle with (activit\$4 idle))	USPAT; EPO	2004/07/08 16:30
-	1	increas\$4 near2 duty adj cycle same (inactivit\$4)	USPAT; EPO	2004/07/08 16:35
-	43	increas\$4 near2 duty adj cycle same (noise)	USPAT; EPO	2004/07/08 16:35
-	1	increas\$4 near2 duty adj cycle same decreas\$4 near4 (noise)	USPAT; EPO	2004/07/08 16:35
-	11	increas\$4 near2 duty adj cycle same (minimiz\$4 reduc\$5) near4 (noise)	USPAT; EPO	2004/07/08 16:59
-	7	adjust\$4 near3 (clock\$4 timing) with (reduc\$4 eliminat\$4 decreas\$4 lower\$4) near6 (idle inactivity)	USPAT; EPO	2004/07/09 08:30

-	376	(reduc\$4 eliminat\$4 decreas\$4 lower\$4) near6 ((repeat\$4 continu\$6) adj (power\$4 switch\$4))	USPAT; EPO	2004/07/09 08:33
-	36	(reduc\$4 eliminat\$4 decreas\$4 lower\$4) near6 ((repeat\$4 continu\$6) adj (power\$4 switch\$4)) and duty adj cycle	USPAT; EPO	2004/07/09 08:39
-	301	(prevent\$4 reduc\$4 eliminat\$4 decreas\$4 lower\$4) near6 (low adj power\$4) with (switch\$4 enter\$4)	USPAT; EPO	2004/07/09 08:40
-	15	(prevent\$4 reduc\$4 eliminat\$4 decreas\$4 lower\$4) near6 (low adj power\$4) with (switch\$4 enter\$4) same clock	USPAT; EPO	2004/07/09 08:41
-	44	(prevent\$4 reduc\$4 eliminat\$4 decreas\$4 lower\$4) near6 (low adj power\$4) with (switch\$4 enter\$4) and g06f\$.ipc.	USPAT; EPO	2004/07/09 09:10
-	79	((prevent\$4 reduc\$4 eliminat\$4 decreas\$4 lower\$4) near6 (low adj power\$4) with (switch\$4 enter\$4) and g06f\$.ipc.) ((prevent\$4 reduc\$4 eliminat\$4 decreas\$4 lower\$4) near6 (low adj power\$4) with (switch\$4 enter\$4) same (frequenc\$4 clock))	USPAT; EPO	2004/07/09 08:41
-	44	(prevent\$4 reduc\$4 eliminat\$4 decreas\$4 lower\$4) near6 (low adj power\$4) with (switch\$4 enter\$4) same (frequenc\$4 clock)	USPAT; EPO	2004/07/09 08:42
-	71	adjust\$5 near6 (clock\$1 frequenc\$4) same prevent\$4 near5 switch\$4	USPAT; EPO	2004/07/12 12:53
-	5	maximi\$6 near5 ((duty adj cycle) activity) same (reduc\$4 near5 (clock\$1 frequenc\$4))	USPAT; EPO	2004/07/09 09:30
-	7	maximi\$6 near5 ((duty adj cycle) activity) same (reduc\$4 near5 (speed clock\$1 frequenc\$4))	USPAT; EPO	2004/07/09 09:30
-	2	maximi\$6 near5 ((duty adj cycle) activity) same (reduc\$4 near5 (speed))	USPAT; EPO	2004/07/09 09:30
-	0	minimiz\$6 near5 (inactivity) same (reduc\$4 near5 (clock\$1 frequenc\$4 speed))	USPAT; EPO	2004/07/09 09:43
-	0	minimiz\$6 near5 (inactivity) same (reduc\$4 near5 (clock\$1 frequenc\$4 speed))	JPO; IBM_TDB	2004/07/09 09:43
-	18	adjust\$5 near6 (clock\$1 frequenc\$4) same prevent\$4 near5 switch\$4	JPO; IBM_TDB	2004/07/09 11:10
-	49	wast\$4 near5 idle\$4	JPO; IBM_TDB	2004/07/09 13:20
-	14	wast\$4 near5 idle\$4 and g06f\$.ipc.	JPO; IBM_TDB	2004/07/09 13:20
-	126	wast\$4 near5 idle\$4 and g06f\$.ipc.	USPAT; EPO	2004/07/09 13:21
-	16	wast\$4 near5 idle\$4 same clock and g06f\$.ipc.	USPAT; EPO	2004/07/09 13:29
-	3	wast\$4 near5 idle\$4 same frequenc\$5 and g06f\$.ipc.	USPAT; EPO	2004/07/09 13:29
-	16	wast\$4 near5 idle\$4 same clock\$4 and g06f\$.ipc.	USPAT; EPO	2004/07/09 13:29
-	19	wast\$4 near5 idle\$4 same frequenc\$5 and g06f\$.ipc.) (wast\$4 near5 idle\$4 same clock\$4 and g06f\$.ipc.	USPAT; EPO	2004/07/09 13:29
-	2480	level\$4 near5 process\$4 same clock	USPAT; EPO	2004/07/12 08:43
-	7036	level\$4 near5 process\$4 same (clock frequenc\$4)	USPAT; EPO	2004/07/12 08:43
-	354	level\$4 near4 process\$4 same (clock frequenc\$4) near3 (lower\$4 decreas\$4 reduc\$4)	USPAT; EPO	2004/07/12 08:44
-	114	level\$4 near4 process\$4 with (clock frequenc\$4) near3 (lower\$4 decreas\$4 reduc\$4)	USPAT; EPO	2004/07/12 08:45
-	68	level\$4 near4 process\$4 same (clock frequenc\$4) near3 (lower\$4 decreas\$4 reduc\$4) and g06f\$.ipc.	USPAT; EPO	2004/07/12 09:27

-	5	minimiz\$4 near4 transition\$4 with (lower\$4 decreas\$4 reduc\$4) near4 (clock\$1 frequenc\$4)	USPAT; EPO	2004/07/12 09:29
-	30	extend\$4 near5 (process\$4 execut\$6) with (lower\$4 decreas\$4 reduc\$4) near4 (clock\$1 frequenc\$4)	USPAT; EPO	2004/07/12 09:35
-	114	(maintain\$4 continuous\$3) near5 (process\$4 execut\$6) with (lower\$4 decreas\$4 reduc\$4) near4 (clock\$1 frequenc\$4)	USPAT; EPO	2004/07/12 09:36
-	28	((maintain\$4 continuous\$3) near5 (process\$4 execut\$6) with (lower\$4 decreas\$4 reduc\$4) near4 (clock\$1 frequenc\$4)) and g06f\$.ipc.	USPAT; EPO	2004/07/12 10:26
-	154	maximiz\$5 near5 (duty adj cycle\$1)	USPAT; EPO	2004/07/12 10:27
-	7	maximiz\$5 near5 (duty adj cycle\$1) and g06f\$.ipc.	USPAT; EPO	2004/07/12 10:30
-	59	prevent\$4 near5 excessiv\$4 near5 idle\$4	USPAT; EPO	2004/07/12 12:52
-	6	prevent\$4 near5 excessiv\$4 near5 sleep\$4	USPAT; EPO	2004/07/12 12:53
-	4	excessiv\$4 near5 sleep\$4 same (clock\$1 frequenc\$4)	USPAT; EPO	2004/07/12 10:40
-	5244	idle\$4 with (processor\$1 cpu)	USPAT; EPO	2004/07/12 10:40
-	274	(minimiz\$4 reduc\$4 prevent\$5 eliminat\$4) near5 idle\$4 with (processor\$1 cpu)	USPAT; EPO	2004/07/12 10:42
-	72	(minimiz\$4 reduc\$4 prevent\$5 eliminat\$4) near5 idle\$4 same (processor\$1 cpu) same (clock\$3 frequenc\$4)	USPAT; EPO	2004/07/12 10:54
-	34	connolly-mark.xa.	USPAT; EPO	2004/07/12 10:55
-	10	connolly-mark.xa. and phase\$2	USPAT; EPO	2004/07/12 10:55
-	8384	(suppres\$4 minimiz\$4 reduc\$4 prevent\$4 eliminat\$4) near3 switch\$4 same (clock\$4 frequenc\$4)	USPAT; EPO	2004/07/12 11:26
-	1626	(suppres\$4 minimiz\$4 reduc\$4 prevent\$4 eliminat\$4) near3 switch\$4 same (clock\$4 frequenc\$4) near3 (lower\$4 decreas\$4 reduc\$4)	USPAT; EPO	2004/07/12 11:27
-	66	(suppres\$4 minimiz\$4 reduc\$4 prevent\$4 eliminat\$4) near3 switch\$4 same (clock\$4 frequenc\$4) near3 (lower\$4 decreas\$4 reduc\$4) and g06f\$.ipc.	USPAT; EPO	2004/07/12 11:28
-	14	prevent\$4 near5 excessiv\$4 near5 idle\$4	JPO; IBM_TDB	2004/07/12 12:52
-	6	prevent\$4 near5 excessiv\$4 near5 sleep\$4	JPO; IBM_TDB	2004/07/12 12:53
-	18	adjust\$5 near6 (clock\$1 frequenc\$4) same prevent\$4 near5 switch\$4	JPO; IBM_TDB	2004/07/12 12:54
-	5	(prevent\$4 minimiz\$4) near2 switch\$4 same (reduc\$4 decreas\$4 lower\$4) near2 (frequenc\$4 clock\$1) same power	JPO; IBM_TDB	2004/07/12 13:08
-	41467	slow\$4 near6 (process\$4 execut\$4)	USPAT; EPO	2004/07/12 14:30
-	35038	slow\$4 near4 (process\$4 execut\$4)	USPAT; EPO	2004/07/12 14:30
-	18	slow\$4 near4 (process\$4 execut\$4) same (prevent\$4 minimiz\$4 eliminat\$4 decreas\$4 reduc\$4) near5 (idl\$4 sleep\$4 stand\$1by)	USPAT; EPO	2004/07/12 14:41
-	2590	(prolong\$4 increas\$4 lengthen\$4) near3 (processing execution) same (clock\$1 frequenc\$4)	USPAT; EPO	2004/07/12 14:42
-	785	(prolong\$4 increas\$4 lengthen\$4) near3 (processing execution) same (clock\$1 frequenc\$4) and g06f\$.ipc.	USPAT; EPO	2004/07/12 14:43
-	141	(prolong\$4 increas\$4 lengthen\$4) near3 (processing execution) same (clock\$1 frequenc\$4) and 713/\$.ccls.	USPAT; EPO	2004/07/12 14:43

-	131	(prolong\$4 increas\$4 lengthen\$4) near3 (processing execution) same (adjust\$4 decreas\$4) near5 (clock\$1 frequenc\$4)	USPAT; EPO	2004/07/12 14:44
-	43	(prolong\$4 increas\$4 lengthen\$4) near3 (processing execution) same (adjust\$4 decreas\$4) near5 (clock\$1 frequenc\$4) and g06f\$.ipc.	USPAT; EPO	2004/07/12 14:44
-	329	(decreas\$4 slow\$4) near5 system same (increas\$4) near5 (execution processing)	USPAT; EPO	2004/07/16 10:34
-	138	(decreas\$4 slow\$4) near5 system same (increas\$4) near5 (execution processing) and g06f\$.ipc.	USPAT; EPO	2004/07/16 10:34
-	13	(decreas\$4 slow\$4) near5 system same (increas\$4) near5 (execution processing) and 713/\$.ccls.	USPAT; EPO	2004/07/16 10:38
-	10	(decreas\$4 slow\$4) near5 system same (increas\$4) near5 (execution processing) and duty adj cycle	USPAT; EPO	2004/07/16 10:35
-	1914	extend\$4 near5 ((execut\$4 process\$4) near3 time)	USPAT; EPO	2004/07/16 10:39
-	26	extend\$4 near5 ((execut\$4 process\$4) near3 time) and 713/\$.ccls.	USPAT; EPO	2004/07/16 10:41
-	338	minimiz\$5 near5 (clock near3 (speed rate frequenc\$4))	USPAT; EPO	2004/07/16 10:47
-	25	minimiz\$5 near5 (clock near3 (speed rate frequenc\$4)) with (execut\$4 process\$4)	USPAT; EPO	2004/07/16 10:47
-	169	minimiz\$5 near2 (clock near3 (speed rate frequenc\$4))	USPAT; EPO	2004/07/16 10:48
-	37	minimiz\$5 near2 (clock near3 (speed rate frequenc\$4)) and g06f\$.ipc.	USPAT; EPO	2004/07/16 10:48
-	14	select\$4 near4 slow\$4 with during near5 (proces\$5 execut\$6)	USPAT; EPO	2004/07/22 14:12
-	3818	prevent\$4 near5 idl\$4	USPAT; EPO	2004/07/22 14:50
-	1073	minimiz\$4 near5 idl\$4	USPAT; EPO	2004/07/22 14:51
-	46	minimiz\$4 near5 idl\$4 with (clock\$3 frequenc\$4)	USPAT; EPO	2004/07/22 15:18
-	52	("3453601" "3623017" "3868647" "3922526" "3941989" "4137563" "4217637" "4254475" "4267577" "4279020" "4293927" "4316247" "4317180" "4317181" "4361873" "4381552" "4409665" "4590553" "4612418" "4615005" "4670837" "4686386" "4698748" "4748559" "4758945" "4780843" "4814591" "4819164" "4821229" "4823292" "4823309" "4841440" "4851987" "4870570" "4893271" "4924428" "4980836" "5025387" "5083266" "5086387" "5129091" "5142684" "5167024" "5175845" "5179693" "5201069" "5218704" "5222239" "5560024" "5930516" "6006336" "6173409").PN.	USPAT	2004/07/22 14:53
-	3567	slow\$4 near5 (clock frequenc\$4) same (idl\$4 activ\$4 execut\$4 process\$4)	USPAT; EPO	2004/07/22 15:25
-	238	slow\$4 near5 (clock frequenc\$4) same (idl\$4 activ\$4 execut\$4 process\$4) near2 time	USPAT; EPO	2004/07/22 15:27
-	96	(slow\$4 near5 (clock frequenc\$4) same (idl\$4 activ\$4 execut\$4 process\$4) near2 time) and g06f\$.ipc.	USPAT; EPO	2004/07/22 15:28
-	40	(slow\$4 near5 (clock frequenc\$4) same (idl\$4 activ\$4 execut\$4 process\$4) near2 time) and 713/\$.ccls.	USPAT; EPO	2004/07/22 15:40
-	408	reduc\$4 near5 speed with during near4 (execut\$4 process\$4)	USPAT; EPO	2004/07/22 16:43
-	52	reduc\$4 near5 speed with during near4 (execut\$4 process\$4) and g06f\$.ipc.	USPAT; EPO	2004/07/22 15:43

-	56	reduc\$4 near5 speed with during near4 (execut\$4 process\$4)	JPO; IBM_TDB	2004/07/22 16:43
-	1111	distribut\$4 near6 ((execut\$4 process\$4) near2 time)	USPAT; EPO	2004/07/23 08:48
-	155	(distribut\$4 near6 ((execut\$4 process\$4) near2 time)) with (slow\$4 reduc\$4 decreas\$4 lower\$4 minimiz\$4)	USPAT; EPO	2004/07/23 08:48
-	84	(distribut\$4 near6 ((execut\$4 process\$4) near2 time)) with (slow\$4 reduc\$4 decreas\$4 lower\$4 minimiz\$4) and g06f\$.ipc.	USPAT; EPO	2004/07/23 08:54
-	25	distribut\$4 near6 ((execut\$4 process\$4) near2 time) and 713/\$.ccls.	USPAT; EPO	2004/07/23 08:48
-	23	(distribut\$4 near6 ((execut\$4 process\$4) near2 time) and 713/\$.ccls.) not ((distribut\$4 near6 ((execut\$4 process\$4) near2 time)) with (slow\$4 reduc\$4 decreas\$4 lower\$4 minimiz\$4) and g06f\$.ipc.)	USPAT; EPO	2004/07/23 09:03
-	2258	(prevent\$4 minimiz\$4 reduce) near3 switching with (power sleep)	USPAT; EPO	2004/07/23 09:04
-	624	(prevent\$4 minimiz\$4 reduce) near3 switching with (power sleep) same (clock\$1 speed frequenc\$4)	USPAT; EPO	2004/07/23 09:04
-	16	(prevent\$4 minimiz\$4 reduce) near3 switching with (power sleep) same (clock\$1 speed frequenc\$4) and 713/\$.ccls.	USPAT; EPO	2004/07/23 09:04
-	39	(prevent\$4 minimiz\$4 reduce) near3 switching with (power sleep) same (clock\$1 speed frequenc\$4) and g06f\$.ipc.	USPAT; EPO	2004/07/23 09:08
-	11661	(operat\$4 execut\$4 process\$4) near7 slow\$4 near2 speed	USPAT; EPO	2004/07/23 09:23
-	2664	(operat\$4 execut\$4 process\$4) near7 minimum near2 speed	USPAT; EPO	2004/07/23 09:23
-	255	(operat\$4 execut\$4 process\$4) near7 minimum near2 speed and g06f\$.ipc.	USPAT; EPO	2004/07/23 09:24
-	19	(operat\$4 execut\$4 process\$4) near7 minimum near2 speed and 713/\$.ccls.	USPAT; EPO	2004/07/23 09:35
-	0	transmeta with duty adj cycle	USPAT; EPO	2004/07/23 09:35
-	1	transmeta same duty adj cycle	USPAT; EPO	2004/07/23 10:05
-	431	(clock adj generator).ti.	USPAT; EPO	2004/07/23 10:05
-	5	(clock adj generator).ti. and clock adj divider\$1	USPAT; EPO	2004/07/23 10:37
-	45	(processor cpu) with non\$1periodic	USPAT; EPO	2004/07/23 10:38
-	14	(processor cpu) with non\$1periodic and g06f\$.ipc.	USPAT; EPO	2004/07/23 12:45